$\qquad$
$\qquad$

Identify the parts of each circle.
1)


Center $=$ $\qquad$

Radius $=$ $\qquad$
Diameter $=$ $\qquad$
4)


Center $=$ $\qquad$

Radius $=$ $\qquad$
Diameter $=$ $\qquad$
7)


Center $=$ $\qquad$

Radius $=$ $\qquad$
Diameter $=$ $\qquad$
2)


Center $=$ $\qquad$

Radius $=$ $\qquad$
Diameter $=$ $\qquad$
5)


Center $=$ $\qquad$

Radius $=$ $\qquad$
Diameter $=$ $\qquad$
8)


> Center =
$\qquad$

Radius $=$ $\qquad$
Diameter $=$ $\qquad$
3)


Center $=$ $\qquad$
Radius $=$ $\qquad$
Diameter $=$ $\qquad$
6)


Center $=$ $\qquad$

Radius $=$ $\qquad$
Diameter $=$ $\qquad$
9)


Center $=$ $\qquad$

Radius $=$ $\qquad$
Diameter $=$ $\qquad$
$\qquad$
$\qquad$

Identify the parts of each circle.
1)


Center $=$ $\qquad$
Radius $=$ $C D, C B, C A$

Diameter $=$ $\qquad$
4)


Center $=$ $\qquad$

Radius $=$ $\qquad$
Diameter $=$ $\qquad$
7)


Center $=$ $\qquad$

Radius $=$ $\qquad$
Diameter $=$ $\qquad$
2)


Center $=$ $\qquad$

Radius $=\mathbf{S P}, \mathbf{S Q}, \mathbf{S R}$
Diameter $=$ $\qquad$
5)


Center $=\quad$ B

Radius $=B A, B C, B D$
Diameter $=$ $\qquad$
8)

Center $=$ $\qquad$

$$
\text { Radius }=\quad \mathbf{Q R}, \mathbf{Q P}
$$

Diameter $=$ $\qquad$
3)

Center $=$ $\qquad$

Radius $=$ $\qquad$
Diameter $=$ $\qquad$
6)


Center $=$ $\qquad$

Radius $=\underline{D E}$, DF, DG Diameter $=\ldots \quad$ EF
9)


$$
\begin{aligned}
& \text { Center }=\frac{C}{\text { Radius }=\text { CB, CA, CD }}
\end{aligned}
$$

Diameter $=$ $\qquad$

